

## AMENDMENTS TO THE FIGURES

Included as an appendix are replacement Figures 1, 2 and 4, and annotated copies of those figures showing the changes made.

Attachments: Replacement Figures 1, 2 and 4  
Annotated Figures 1, 2 and 4 Showing Changes

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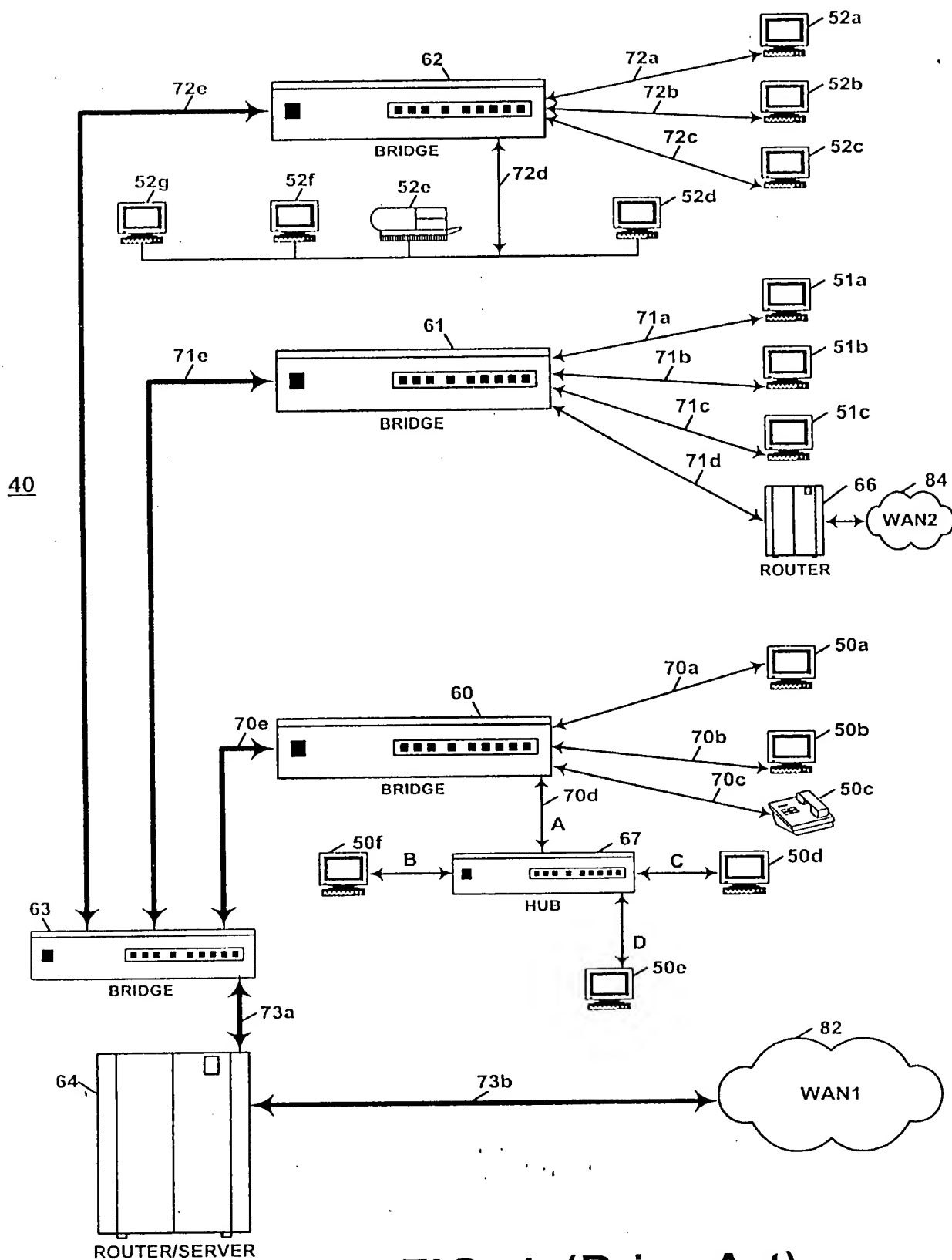
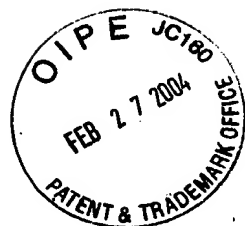


FIG. 1 (Prior Art)



Replacement Sheet

TITLE: NETWORK ADAPTOR DRIVER WITH DESTINATION BASED ORDERING  
INVENTOR(S): William Paul Sheror, Glenn Connery  
USSN: 09/253,418 Attorney Docket #: 3COM-T1206.CIP.CON

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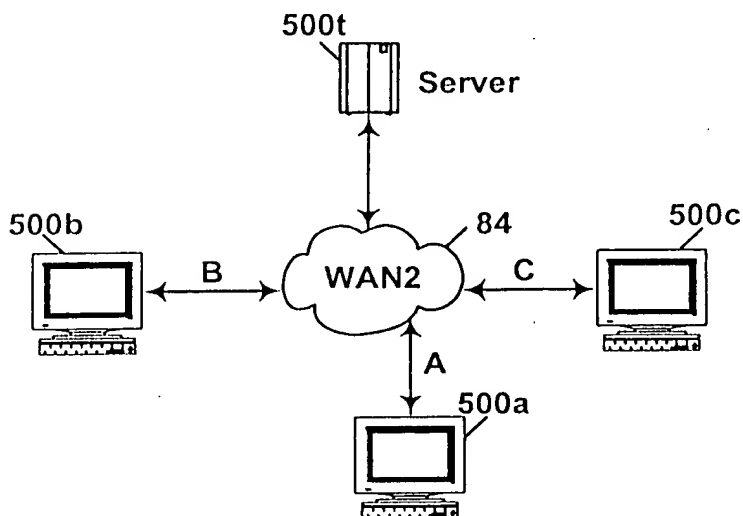


FIG. 2 (Prior Art)

200

ETHERNET HEADER <u>202</u>	IP HEADER <u>212</u>	DATA <u>220</u>	ETHERNET TRAILER (24 BITS) <u>230</u>
ETHERNET ADDR(48) <u>204</u>	IP ADDR(32) <u>214</u>		

FIG. 3 (Prior Art)

	<u>LAYER NAME(NUMBER)</u>	<u>DEVICES</u>	<u>DATA</u>	<u>PROTOCOLS</u>
HIGH	HIGHER LAYER PROTOCOLS			
	APPLICATION LAYER (5)		FILES	FTP, HTTP
	TRANSPORT LAYER (4)	ROUTERS	ROUTING PACKETS	TCP, UDP
	ROUTING LAYER (3)	ROUTERS	ROUTINGS PACKETS	IP
	DATA LINK LAYER (2)	BRIDGES	PACKETS	ETHERNET
LOW	PHYSICAL LAYER (0,1)	REPEATERS	BITS	ETHERNET

FIG. 4 (Prior Art)

Amended Sheet Showing Change

TITLE: NETWORK ADAPTOR DRIVER WITH DESTINATION BASED ORDERING  
INVENTOR(S): William Paul Sherer, Glenn Connory  
USSN: 09/253,418 Attorney Docket #: 3COM-T1206.CIP.CON

1/3

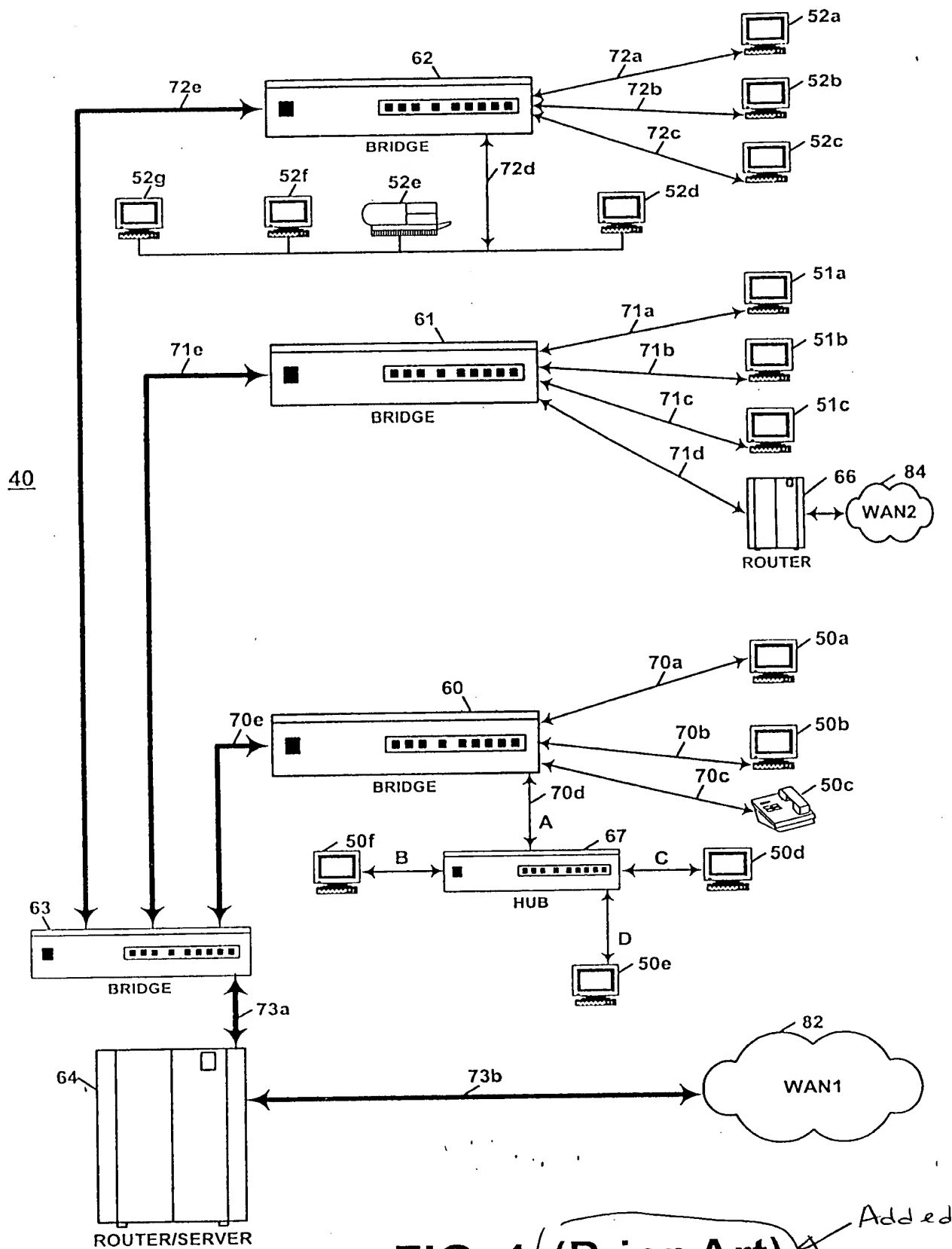


FIG. 1 (Prior Art)

Added

Annotated Sheet Showing Changes

TITLE: NETWORK ADAPTOR DRIVER WITH DESTINATION BASED ORDERING  
INVENTOR(S): William Paul Sherer, Glenn Connery  
USSN: 09/253,418 Attorney Docket #: 3COM-T1206.CIP.CON

2/3

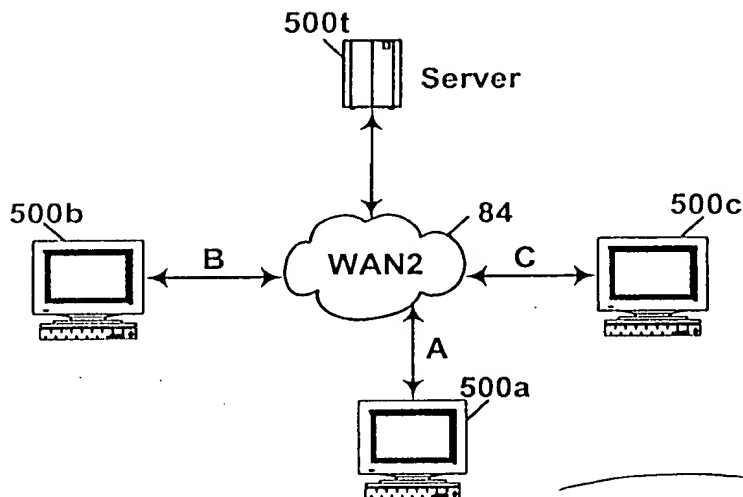


FIG. 2 (Prior Art)

Added

200

ETHERNET HEADER <u>202</u>	IP HEADER <u>212</u>	DATA <u>220</u>	ETHERNET TRAILER (24 BITS) <u>230</u>
ETHERNET ADDR(48) <u>204</u>	IP ADDR(32) <u>214</u>		

FIG. 3 (Prior Art)

	<u>LAYER NAME(NUMBER)</u>	<u>DEVICES</u>	<u>DATA</u>	<u>PROTOCOLS</u>
HIGH	HIGHER LAYER PROTOCOLS			
	APPLICATION LAYER (5)		FILES	FTP, HTTP
	TRANSPORT LAYER (4)	ROUTERS	ROUTING PACKETS	TCP, UDP
	ROUTING LAYER (3)	ROUTERS	ROUTINGS PACKETS	IP
	DATA LINK LAYER (2)	BRIDGES	PACKETS	ETHERNET
LOW	PHYSICAL LAYER (0,1)	REPEATERS	BITS	ETHERNET

FIG. 4 (Prior Art)

Added